

## **ENGROSSED** SENATE BILL No. 357

DIGEST OF SB 357 (Updated February 25, 2014 12:23 pm - DI 109)

**Citations Affected:** IC 15-15; IC 15-16; IC 34-30; IC 35-48.

Synopsis: Industrial hemp. Subject to federal approval, authorizes the state seed commissioner to license the cultivation and production of industrial hemp. Establishes requirements to obtain a license. Authorizes inspections by the state police and audits by the state seed commissioner. Provides that in addition to any other liability or penalty, the state seed commissioner may revoke or refuse to renew a license and may impose a civil penalty. Requires the state seed commissioner to apply for necessary permissions, waivers, or other form of legal status by the United States Drug Enforcement Agency or other appropriate federal agency that is necessary to implement the law. Makes a conforming amendment to the definition of "marijuana". Provides that a person that supplies, distributes, stores, manufactures, (Continued next page)

Effective: Upon passage; July 1, 2014.

# Young R, Yoder, Steele, Stoops, Tallian, Waterman, Boots

(HOUSE SPONSORS — CLERE, LEHE, FRIEND, MOED)

January 14, 2014, read first time and referred to Committee on Agriculture and Natural

January 27, 2014, amended, reported favorably — Do Pass. January 30, 2014, read second time, ordered engrossed. January 31, 2014, engrossed. February 3, 2014, read third time, passed. Yeas 48, nays 0.

HOUSE ACTION
February 11, 2014, read first time and referred to Committee on Agriculture and Rural Development. February 25, 2014, amended, reported — Do Pass.



#### **Digest Continued**

or refines a transportation fuel is not liable for bodily injury or any damage that results if a self-service purchaser introduces into a motor vehicle, motor vehicle engine, nonroad engine, nonroad vehicle, or nonroad equipment a transportation fuel that is: (1) not approved for the motor vehicle, a motor vehicle engine, a nonroad engine, a nonroad vehicle, or nonroad equipment; or (2) not recommended by the warranty applying to the motor vehicle, motor vehicle engine, nonroad engine, nonroad vehicle, or nonroad equipment. Provides that a retailer is not liable for bodily injury or any damage that results if a self-service purchaser introduces into a motor vehicle, motor vehicle engine, nonroad vehicle, nonroad engine, or nonroad equipment a transportation fuel not approved for the motor vehicle, motor vehicle engine, nonroad vehicle, nonroad engine, or nonroad equipment or not recommended by the warranty of the manufacturer of the motor vehicle, motor vehicle engine, nonroad engine, nonroad vehicle, or nonroad equipment, if a certain statement (or a substantially similar statement) is prominently displayed on the pump. Provides that transportation fuel is not considered a defective product if it does not violate a control or prohibition concerning a characteristic or component of the transportation fuel that is imposed by the administrator of the U.S. Environmental Protection Agency. Provides that: (1) a person is not liable for bodily injury or property damage that results if an underground storage tank, underground storage tank system, or associated dispensing equipment used to store or dispense a transportation fuel is not compatible with that transportation fuel; and (2) a provider of financial assurance may not deny payment for a claim on the basis that an underground storage tank, underground storage tank system, or associated dispensing equipment used to store or dispense a transportation fuel was not compatible with that transportation fuel; if the tank, system, or equipment has been determined to be compatible with the transportation fuel under certain terms. Provides that an underground storage tank, underground storage tank system, or associated dispensing equipment that has been listed by a nationally recognized testing laboratory as compatible with a transportation fuel is considered compatible with that transportation



Second Regular Session 118th General Assembly (2014)

PRINTING CODE. Amendments: Whenever an existing statute (or a section of the Indiana Constitution) is being amended, the text of the existing provision will appear in this style type, additions will appear in this style type, and deletions will appear in this style type.

Additions: Whenever a new statutory provision is being enacted (or a new constitutional provision adopted), the text of the new provision will appear in **this style type**. Also, the word **NEW** will appear in that style type in the introductory clause of each SECTION that adds a new provision to the Indiana Code or the Indiana Constitution.

Conflict reconciliation: Text in a statute in *this style type* or *this style type* reconciles conflicts between statutes enacted by the 2013 Regular Session and 2013 First Regular Technical Session of the General Assembly.

# ENGROSSED SENATE BILL No. 357

A BILL FOR AN ACT to amend the Indiana Code concerning agricultural products and fuels.

Be it enacted by the General Assembly of the State of Indiana:

1	SECTION 1. IC 15-15-13 IS ADDED TO THE INDIANA CODE
2	AS A <b>NEW</b> CHAPTER TO READ AS FOLLOWS [EFFECTIVE
3	UPON PASSAGE]:
4	Chapter 13. Industrial Hemp
5	Sec. 0.5. The state seed commissioner shall administer this
6	chapter.
7	Sec. 1. Nothing in this chapter authorizes any person to violate
8	any federal law or regulation.
9	Sec. 2. As used in this chapter, "agricultural hemp seed" means
10	Cannabis sativa seed that meets any labeling, quality, and other
11	standards set by the state seed commissioner and that is intended
12	for sale or is sold to, or purchased by, licensed growers for
13	planting.
14	Sec. 3. As used in this chapter, "crop" means any industrial
15	hemp grown under a single license.
16	Sec. 4. As used in this chapter, "grower" means:



1	(1) an individual, a partnership, a company, or a corporation
2	that produces industrial hemp for commercial purposes; or
3	(2) a person, as part of an industrial hemp research program
4	conducted by a state educational institution (as defined by
5	IC 21-7-13-32).
6	Sec. 5. As used in this chapter, "handler" means an individual
7	a partnership, a company, or a corporation that receives industria
8	hemp for scientific research, or for processing into commodities
9	products, or agricultural hemp seed.
10	Sec. 6. As used in this chapter, "industrial hemp" means:
11	(1) all nonseed parts and varieties of the Cannabis sativa
12	plant, whether growing or not, that contain a crop wide
13	average tetrahydrocannabinol (THC) concentration that does
14	not exceed the lesser of:
15	(A) three-tenths of one percent (0.3%) on a dry weigh
16	basis; or
17	(B) the percent based on a dry weight basis determined by
18	the federal Controlled Substances Act (21 U.S.C. 801 e
19	seq.); or
20	(2) any Cannabis sativa seed that is:
21	(A) part of a growing crop;
22	(B) retained by a grower for future planting; or
23	(C) for processing into, or use as, agricultural hemp seed
24	The term does not include industrial hemp commodities or
25	products.
26	Sec. 7. (a) Subject to section 15 of this chapter, the production
27	of, possession of, scientific study of, and commerce in industria
28	hemp is authorized in Indiana. Industrial hemp is an agricultura
29	product that is subject to regulation by the state seed
30	commissioner. The state seed commissioner shall adopt rules to
31	oversee the licensing, production, and management of:
32	(1) industrial hemp; and
33	(2) agricultural hemp seed;
34	to ensure integrity of audits and security of field sites of each
35	commodity.
36	(b) All growers and handlers must have an industrial hemp
37	license issued by the state seed commissioner. Growers and
38	handlers engaged in the production of agricultural hemp seed mus
39	also have an agricultural hemp seed production license.
40	(c) An application for an industrial hemp license or agricultura
41	hemp seed production license must include the following:

(1) The name and address of the applicant.



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1	(2) The name and address of the industrial hemp operation of
2	the applicant.
3	(3) The global positioning system coordinates and legal
4	description of the property used for the industrial hemp
5	operation.
6	(4) If the industrial hemp license or agricultural hemp seed
7	production license application is made by a grower, the
8	acreage size of the field where the industrial hemp will be
9	grown.
10	(5) A statement signed by the applicant, under penalty of
11	perjury, that the person applying for the industrial hemp
12	license or agricultural hemp seed production license has not
13	been convicted of a drug related felony or misdemeanor in the
14	previous ten (10) years.
15	(6) A written consent allowing the state police department to
16	conduct a state or national criminal history background
17	check.
18	(7) A written consent allowing the state police department, if
19	a license is issued to the applicant, to enter the premises on
20	which the industrial hemp is grown to conduct physical
21	inspections of industrial hemp planted and grown by the
22	applicant, and to ensure the plants meet the definition of
23	industrial hemp as set forth in section 6 of this chapter. Not
24	more than two (2) physical inspections may be conducted
25	under this subdivision per year, unless a valid search warrant
26	for an inspection has been issued by a court of competent
27	jurisdiction.
28	(8) A nonrefundable application fee, which must include the
29	amount necessary to conduct a state or national criminal
30	history background check, in an amount determined by the
31	state seed commissioner.
32	(9) Any other information required by the state seed
33	commissioner.
34	Sec. 8. (a) Each license application received under this chapter
35	must be processed as follows:
36	(1) Upon receipt of a license application, the state seed
37	commissioner shall forward a copy of the application to the
38	state police department. The state police department shall do
39	the following:
40	(A) Perform a state or national criminal history
41	background check of the applicant.

(B) Determine if the requirements under section 7(c)(5) of



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1	this chapter concerning prior criminal convictions have
2	been met.
3	(C) Return the application to the state seed commissioner
4	along with the state police department's determinations
5	and a copy of the state or national criminal history
6	background check.
7	(2) The state seed commissioner shall review the license
8	application returned from the state police department.
9	(b) If the state seed commissioner determines that all the
10	requirements under this chapter have been met and that a license
11	should be granted to the applicant, the state seed commissioner
12	shall approve the application for issuance of a license.
13	(c) An industrial hemp license or agricultural hemp seed
14	production license is valid for a one (1) year term unless revoked.
15	An industrial hemp license or agricultural hemp seed production
16	license may be renewed in accordance with rules adopted by the
17	state seed commissioner and is nontransferable.
18	Sec. 9. (a) An agricultural hemp seed production license issued
19	under this chapter authorizes a grower or handler to produce and
20	handle agricultural hemp seed for sale to licensed industrial hemp
21	growers and handlers. A seller of agricultural hemp seed shall
22	ensure that the seed complies with any standards set by the state
23	seed commissioner. The state seed commissioner shall make
24	available to growers information that identifies sellers of
25	agricultural hemp seed.
26	(b) Subject to rules adopted by the state seed commissioner, a
27	grower may retain seed from each industrial hemp crop to ensure
28	a sufficient supply of seed for that grower for the following year.
29	A grower does not need an agricultural hemp seed production
30	license in order to retain seed for future planting. Seed retained by
31	a grower may not be sold or transferred and is not required to
32	meet the state seed commissioner's agricultural hemp seed
33	standards.
34	(c) All growers and handlers must keep records in accordance
35	with rules adopted by the state seed commissioner. Upon at least
36	three (3) days notice, the state seed commissioner may audit the
37	required records during normal business hours. The state seed
38	commissioner may conduct an audit for the purpose of ensuring
39	compliance with:
40	(1) this chapter;

(2) rules adopted by the state seed commissioner; or

(3) industrial hemp license or agricultural hemp seed



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1	production license requirements, terms, and conditions.
2	(d) In addition to an audit conducted in accordance with
3	subsection (c), the state seed commissioner may inspect
4	independently, or in cooperation with the state police department,
5	a federal law enforcement agency, or a local law enforcement
6	agency, any industrial hemp crop during the crop's growth phase
7	and take a representative composite sample for field analysis. If a
8	crop contains an average tetrahydrocannabinol (THC)
9	concentration exceeding the lesser of:
10	(1) three-tenths of one percent (0.3%) on a dry weight basis;
11	or
12	(2) the percent based on a dry weight basis determined by the
13	federal Controlled Substance Act (21 U.S.C. 801 et seq.);
14	the state seed commissioner may detain, seize, or embargo the
15	crop.
16	Sec. 10. The amount of any fees charged growers and handlers
17	by the state seed commissioner under this chapter must be
18	sufficient to cover the cost of the administration of this chapter,
19	including the cost of conducting audits and testing.
20	Sec. 11. Only an industrial hemp licensee, the licensee's
21	designee, or the licensee's agents may be permitted to transport
22	industrial hemp off a production site. When transporting industrial
23	hemp off the production site, the industrial hemp licensee
24	designee, or agent shall have in the licensee's, designee's, or agent's
25	possession the licensing documents from the state seed
26	commissioner evidencing that the industrial hemp is from certified
27	seed produced by a licensed grower.
28	Sec. 12. The state seed commissioner is responsible for the
29	following:
30	(1) Monitoring the industrial hemp grown by any license
31	holder.
32	(2) Conducting random testing of the industrial hemp for
33	compliance with tetrahydrocannabinol (THC) levels.
34	(3) Establishing necessary testing criteria and protocols.
35	(4) Establishing the minimum number of acres to be planted
36	under each license issued under this chapter.
37	Sec. 13. (a) In addition to any other liability or penalty provided
38	by law, the state seed commissioner may revoke or refuse to issue
39	or renew an industrial hemp license or an agricultural hemp seed
40	production license and may impose a civil penalty for a violation
41	of:
42	(1) a license requirement;



(1) a license requirement;

1	(2) license terms or conditions; or
2	(3) a rule relating to growing or handling industrial hemp.
3	(b) The state seed commissioner may not impose a civil penalty
4	under this section that exceeds two thousand five hundred dollars
5	(\$2,500).
6	(c) The state seed commissioner may revoke or refuse to issue or
7	renew an industrial hemp license or an agricultural hemp seed
8	production license for a violation of any rule of the state seed
9	commissioner that pertains to agricultural operations or activities
10	other than industrial hemp growing or handling.
11	Sec. 14. The state seed commissioner shall adopt rules under
12	IC 4-22-2 to implement and administer this chapter.
13	Sec. 15. (a) Notwithstanding any other law, the state seed
14	commissioner may not grant any license until the state seed
15	commissioner has secured any necessary permissions, waivers, or
16	other form of legal status by the United States Drug Enforcement
17	Agency or other appropriate federal agency concerning industrial
18	hemp.
19	(b) The state seed commissioner shall apply for any necessary
20	permissions, waivers, or other forms of legal status by the United
21	States Drug Enforcement Agency or other appropriate federal
22	agency that is necessary to implement this chapter before January
23	1, 2015.
24	(c) The state seed commissioner may not implement a waiver
25	under this section until the state seed commissioner files an
26	affidavit with the governor attesting that the federal permission or
27	waiver applied for under this section is in effect. The state seed
28	commissioner shall file the affidavit under this subsection not later
29	than five (5) days after the state seed commissioner is notified that
30	the waiver is approved.
31	(d) If the state seed commissioner receives a waiver permission
32	under this section from all the appropriate federal agencies and the
33	governor receives the affidavit filed under subsection (c), the state
34	seed commissioner shall implement this chapter, subject to the
35	terms and conditions of the permission or waiver received, not
36	more than sixty (60) days after the governor receives the affidavit.
37	SECTION 2. IC 15-16-2-36, AS ADDED BY P.L.2-2008,
38	SECTION 7, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE
39	JULY 1, 2014]: Sec. 36. (a) Notwithstanding any other law, all excess
40	funds accumulated from the fees collected by:
41	(1) the state chemist, under this chapter, IC 15-15-2, IC 15-16-4,



and IC 15-19-7; and

1	(2) the state seed commissioner under IC 15-15-1 and
2	IC 15-15-13;
3	shall be paid to the treasurer of Purdue University. The funds shall be
4	administered by the board of trustees of Purdue University.
5	(b) On approval of the governor and the budget agency, the board
6	of trustees may spend the excess funds for the construction, operation,
7	rehabilitation, and repair of buildings, structures, or other facilities
8	used for:
9	(1) carrying out the purposes of those chapters referred to in
10	subsection (a) under which the fees are collected; or
11	(2) the agricultural programs authorized by law and in support of
12	the purposes of the chapters referred to in subsection (a).
13	SECTION 3. IC 34-30-24.2 IS ADDED TO THE INDIANA CODE
14	AS A <b>NEW</b> CHAPTER TO READ AS FOLLOWS [EFFECTIVE
15	JULY 1, 2014]:
16	Chapter 24.2. Immunity Related to Domestic Fuels
17	Sec. 1. As used in this chapter, "associated dispensing
18	equipment" means equipment that is:
19	(1) intended for the storage and dispensing of any
20	transportation fuel at a stationary facility that dispenses the
21	transportation fuel into any fuel tank of any motor vehicle,
22	motor vehicle engine, nonroad vehicle, nonroad engine, or
23	nonroad equipment; and
24	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR
24 25	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.
24 25 26	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the
24 25 26 27	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.
24 25 26 27 28	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation
24 25 26 27 28 29	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting
24 25 26 27 28 29 30	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the
24 25 26 27 28 29 30 31	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.
24 25 26 27 28 29 30 31 32	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning
24 25 26 27 28 29 30 31 32 33	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C.
24 25 26 27 28 29 30 31 32 33 34	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.
24 25 26 27 28 29 30 31 32 33 34 35	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.  Sec. 5. As used in this chapter, "motor vehicle engine" means an
24 25 26 27 28 29 30 31 32 33 34 35 36	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.  Sec. 5. As used in this chapter, "motor vehicle engine" means an engine in a motor vehicle.
24 25 26 27 28 29 30 31 32 33 34 35 36 37	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.  Sec. 5. As used in this chapter, "motor vehicle engine" means an engine in a motor vehicle.  Sec. 6. As used in this chapter, "nonroad engine" has the
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.  Sec. 5. As used in this chapter, "motor vehicle engine" means an engine in a motor vehicle.  Sec. 6. As used in this chapter, "nonroad engine" has the meaning set forth in Section 216 of the federal Clean Air Act, 42
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.  Sec. 5. As used in this chapter, "motor vehicle engine" means an engine in a motor vehicle.  Sec. 6. As used in this chapter, "nonroad engine" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.  Sec. 5. As used in this chapter, "motor vehicle engine" means an engine in a motor vehicle.  Sec. 6. As used in this chapter, "nonroad engine" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.  Sec. 7. As used in this chapter, "nonroad equipment" means any
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	(2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.  Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.  Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the transportation fuel.  Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.  Sec. 5. As used in this chapter, "motor vehicle engine" means an engine in a motor vehicle.  Sec. 6. As used in this chapter, "nonroad engine" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.



1	is powered by a nonroad engine.
2	Sec. 8. As used in this chapter, "nonroad vehicle" has the
3	meaning set forth in Section 216 of the federal Clean Air Act, 42
4	U.S.C. 7550.
5	Sec. 9. As used in this chapter, "person" includes the following:
6	(1) An individual.
7	(2) A corporation.
8	(3) A company.
9	(4) An association.
10	(5) A firm.
11	(6) A partnership.
12	(7) A society.
13	(8) A joint stock company.
14	(9) A governmental entity, including:
15	(A) the state;
16	(B) a county; and
17	(C) a political subdivision (as defined in IC 36-1-2-13).
18	Sec. 10. As used in this chapter, "provider of financial
19	assurance" means an entity that provides financial assurance to an
20	owner or operator of an underground storage tank through one (1)
21	of the mechanisms listed in 40 CFR 280.95 through 40 CFR
22	280.103, including a guarantor, an insurer, a risk retention group,
23	a surety, the issuer of a letter of credit, the issuer of a
24	state-required mechanism, and a state.
25	Sec. 11. As used in this chapter, "qualified person" means a
26	person that sells, supplies, distributes, stores, manufactures, or
27	refines a transportation fuel.
28	Sec. 12. As used in this chapter, "retailer" means a qualified
29	person that operates the pump from which a transportation fuel is
30	dispensed.
31	Sec. 13. As used in this chapter, "transportation fuel" means
32	any fuel or fuel additive that is authorized, after January 1, 2010,
33	by the administrator of the U.S. Environmental Protection Agency
34	or under any federal law, for use in:
35	(1) a motor vehicle;
36	(2) a motor vehicle engine;
37	(3) a nonroad vehicle;
38	(4) a nonroad engine; or
39	(5) nonroad equipment.
40	The term includes E15.
41	Sec. 14. As used in this chapter, "underground storage tank"



has the meaning set forth in IC 13-11-2-241.

1	Sec. 15. As used in this chapter, "underground storage tank
2	system" means an underground storage tank and:
3	(1) connected underground piping;
4	(2) underground ancillary equipment; and
5	(3) a containment system, if any.
6	Sec. 16. (a) A qualified person other than a retailer is not liable
7	for bodily injury or any damage that results if a self-service
8	purchaser introduces into a motor vehicle, a motor vehicle engine,
9	a nonroad vehicle, a nonroad engine, or nonroad equipment a
10	transportation fuel that is:
11	(1) not approved for the motor vehicle, motor vehicle engine,
12	nonroad vehicle, nonroad engine, or nonroad equipment
13	under Section 211 of the federal Clean Air Act, 42 U.S.C.
14	7545; or
15	(2) not recommended by the warranty of the manufacturer of
16	the motor vehicle, motor vehicle engine, nonroad engine,
17	nonroad vehicle, or nonroad equipment.
18	(b) A retailer is not liable for bodily injury or any damage that
19	results if:
20	(1) a self-service purchaser introduces into a motor vehicle, a
21	motor vehicle engine, a nonroad vehicle, a nonroad engine, or
22	nonroad equipment a transportation fuel:
23	(A) not approved for the motor vehicle, motor vehicle
24	engine, nonroad vehicle, nonroad engine, or nonroad
24 25	equipment under Section 211 of the federal Clean Air Act,
26	42 U.S.C. 7545; or
27	(B) not recommended by the warranty of the manufacturer
28	of the motor vehicle, motor vehicle engine, nonroad engine,
29	nonroad vehicle, or nonroad equipment; and
30	(2) the following statement, or a substantially similar
31	statement, is prominently displayed on the pump from which
32	the self-service purchaser pumps the transportation fuel:
33	"THIS FUEL CONTAINS UP TO 15% ETHANOL.
34	Before fueling, regardless of the model or year of your vehicle,
35	check your manufacturer's warranty regarding the
36	compatibility of this fuel with your vehicle.".
37	Sec. 17. A transportation fuel is not considered a defective
38	product if it does not violate a control or prohibition concerning a
39	characteristic or component of the transportation fuel that is
40	imposed by the administrator of the United States Environmental
41	Protection Agency under Section 211 of the federal Clean Air Act,



42 U.S.C. 7545.

1	Sec. 18. (a) A person is not liable for bodily injury or property
2	damage that results if an underground storage tank, an
3	underground storage tank system, or associated dispensing
4	equipment that is used to store or dispense a transportation fuel is
5	not compatible with that transportation fuel if the tank, system, or
6	equipment has been determined to be compatible with the
7	transportation fuel under subsection (c) or (d).
8	(b) A provider of financial assurance may not deny payment for
9	a claim on the basis that an underground storage tank, an
10	underground storage tank system, or associated dispensing
11	equipment that was used to store or dispense a transportation fuel
12	was not compatible with that transportation fuel if the tank
13	system, or equipment has been determined to be compatible with
14	the transportation fuel under subsection (c) or (d).
15	(c) If an applicable law or regulation requires that an
16	underground storage tank, an underground storage tank system
17	or associated dispensing equipment used to store or dispense a
18	transportation fuel be listed by a nationally recognized testing
19	laboratory and the requirement addresses material compatibility
20	for the substance to be stored or dispensed from the tank, system
21	or equipment, the manufacturer of the tank, system, or equipment
22	shall be provided the opportunity to satisfy the requirement by
23	self-certifying the tank, system, or equipment under the following
24	terms:
25	(1) The manufacturer must be required to provide empirical
26	information that:
27	(A) is substantially similar to the data used by a nationally
28	recognized testing laboratory; and
29	(B) would result in an approval of the tank, system, or
30	equipment if requested by the equipment owner
31	regulatory body, insurance agency, or other materially
32	affected party.
33	(2) The manufacturer must sign a letter specifying:
34	(A) that the tank, system, or equipment is compatible with
35	the specific fuels or the range of biofuel blends; and
36	(B) that the compatibility of the tank, system, or equipment
37	is substantiated by the empirical information referred to in
38	subdivision (1).



40 41

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(3) The letter must be sent:

Compatibility Library"; or

(A) to the Petroleum Equipment Institute for publication

in the Petroleum Equipment Institute's "Biofuels

1	(B) to a similar clearing house for publication in a similar
2	publication.
3	(d) If an underground storage tank, an underground storage
4	tank system, or associated dispensing equipment used to store or
5	dispense a transportation fuel is not required by an applicable law
6	or regulation to be listed by a nationally recognized testing
7	laboratory, the manufacturer's approval of the tank, system, or
8	equipment is an acceptable method of demonstrating that the tank,
9	system, or equipment is compatible with the transportation fuel for
10	the purposes of subsections (a) and (b).
11	(e) Any underground storage tank, underground storage tank
12	system, or associated dispensing equipment that, as of July 1, 2014,
13	has been listed by a nationally recognized testing laboratory as
14	compatible with a transportation fuel is considered compatible
15	with that transportation fuel for purposes of this section.
16	SECTION 4. IC 35-48-1-19 IS AMENDED TO READ AS
17	FOLLOWS [EFFECTIVE UPON PASSAGE]: Sec. 19. (a) "Marijuana"
18	means any part of the plant genus Cannabis whether growing or not;
19	the seeds thereof; the resin extracted from any part of the plant,
20	including hashish and hash oil; any compound, manufacture, salt,
21	derivative, mixture, or preparation of the plant, its seeds or resin. H
22	<b>(b)</b> The term does not include:
23	(1) the mature stalks of the plant;
24	(2) fiber produced from the stalks;
25	(3) oil or cake made from the seeds of the plant;
26	(4) any other compound, manufacture, salt, derivative, mixture,
27	or preparation of the mature stalks (except the resin extracted
28	therefrom); <del>or</del>
29	(5) the sterilized seed of the plant which is incapable of
30	germination; <b>or</b>
31	(6) industrial hemp as defined by IC 15-15-13-6.
32	SECTION 5. An emergency is declared for this act.



#### COMMITTEE REPORT

Madam President: The Senate Committee on Agriculture and Natural Resources, to which was referred Senate Bill No. 357, has had the same under consideration and begs leave to report the same back to the Senate with the recommendation that said bill be AMENDED as follows:

- Page 1, line 1, delete "IC 15-11-6.5" and insert "IC 15-15-13".
- Page 1, line 4, delete "6.5." and insert "13.".
- Page 1, between lines 4 and 5, begin a new paragraph and insert:
- "Sec. 0.5. The state seed commissioner shall administer this chapter.".
- Page 1, line 9, delete "department" and insert "state seed commissioner".
- Page 2, line 26, delete "department." and insert "state seed commissioner.".
- Page 2, line 28, delete "department." and insert "state seed commissioner.".
- Page 3, line 22, delete "department." and insert "state seed commissioner.".
- Page 3, line 23, delete "department." and insert "state seed commissioner.".
- Page 3, line 26, delete "department" and insert "state seed commissioner".
- Page 3, line 35, delete "department" and insert "state seed commissioner".
- Page 3, line 38, delete "department" and insert "state seed commissioner".
- Page 3, line 40, delete "department" and insert "state seed commissioner".
- Page 3, line 42, delete "department" and insert "state seed commissioner".
- Page 4, line 6, delete "department" and insert "state seed commissioner".
- Page 4, line 12, delete "department." and insert "state seed commissioner.".
- Page 4, line 12, delete "The department" and insert "**The state seed commissioner**".
- Page 4, line 14, delete "department," and insert "state seed commissioner,".
- Page 4, line 20, delete "department's" and insert "state seed commissioner's".



- Page 4, line 22, delete "department." and insert "state seed commissioner.".
- Page 4, line 23, delete "department" and insert "state seed commissioner".
- Page 4, line 24, delete "department" and insert "state seed commissioner".
- Page 4, line 27, delete "department;" and insert "state seed commissioner;".
- Page 4, line 31, delete "department" and insert "state seed commissioner".
- Page 4, line 39, delete "department" and insert "state seed commissioner".
- Page 4, line 41, delete "department" and insert "state seed commissioner".
- Page 5, line 7, delete "department" and insert "state seed commissioner".
- Page 5, line 10, delete "department" and insert "state seed commissioner".
- Page 5, line 25, delete "department" and insert "state seed commissioner".
- Page 5, line 31, delete "department" and insert "state seed commissioner".
- Page 5, line 33, delete "department" and insert "state seed commissioner".
- Page 5, line 35, delete "department" and insert "state seed commissioner".
- Page 5, line 38, delete "department" and insert "state seed commissioner".
- Page 5, line 40, delete "department" and insert "state seed commissioner".
- Page 5, line 41, delete "department" and insert "state seed commissioner".
- Page 6, line 3, delete "department" and insert "state seed commissioner".
- Page 6, line 7, delete "department" and insert "state seed commissioner".
- Page 6, line 8, delete "department" and insert "state seed commissioner".
- Page 6, line 10, delete "department" and insert "state seed commissioner".
- Page 6, line 12, delete "department" and insert "state seed commissioner".

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Page 6, line 13, delete "department" and insert "state seed commissioner".

Page 6, line 15, delete "department" and insert "state seed commissioner".

Page 6, line 34, delete "IC 15-11-6.5-6." and insert "IC 15-15-13-6.".

and when so amended that said bill do pass.

(Reference is to SB 357 as introduced.)

YODER, Chairperson

Committee Vote: Yeas 7, Nays 0.

#### COMMITTEE REPORT

Mr. Speaker: Your Committee on Agriculture and Rural Development, to which was referred Senate Bill 357, has had the same under consideration and begs leave to report the same back to the House with the recommendation that said bill be amended as follows:

Delete the title and insert the following:

A BILL FOR AN ACT to amend the Indiana Code concerning agricultural products and fuels.

Replace the effective dates in SECTIONS 1 through 2 with "[EFFECTIVE UPON PASSAGE]".

Page 1, line 14, delete "contiguous".

Page 1, line 15, delete "field of".

Page 1, line 16, delete "means a:" and insert "means:".

Page 2, line 1, delete "person, joint venture, or cooperative" and insert "an individual, a partnership, a company, or a corporation".

Page 2, line 3, delete "person," and insert "a person,".

Page 2, line 6, delete "a person, joint" and insert "an individual, a partnership, a company, or a corporation".

Page 2, line 7, delete "venture, or cooperative".

Page 2, line 18, delete "Substance" and insert "Substances".

Page 2, line 30, after "commissioner." insert "The state seed commissioner shall adopt rules to oversee the licensing, production, and management of:

- (1) industrial hemp; and
- (2) agricultural hemp seed;

to ensure integrity of audits and security of field sites of each



commodity.".

Page 4, line 40, after "inspect" insert "independently, or in cooperation with the state police department, a federal law enforcement agency, or a local law enforcement agency,".

Page 5, delete lines 30 through 35.

Page 6, between lines 35 and 36, begin a new paragraph and insert: "SECTION 2. IC 15-16-2-36, AS ADDED BY P.L.2-2008, SECTION 7, IS AMENDED TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2014]: Sec. 36. (a) Notwithstanding any other law, all excess funds accumulated from the fees collected by:

- (1) the state chemist, under this chapter, IC 15-15-2, IC 15-16-4, and IC 15-19-7; and
- (2) the state seed commissioner under IC 15-15-1 and IC 15-15-13;

shall be paid to the treasurer of Purdue University. The funds shall be administered by the board of trustees of Purdue University.

- (b) On approval of the governor and the budget agency, the board of trustees may spend the excess funds for the construction, operation, rehabilitation, and repair of buildings, structures, or other facilities used for:
  - (1) carrying out the purposes of those chapters referred to in subsection (a) under which the fees are collected; or
  - (2) the agricultural programs authorized by law and in support of the purposes of the chapters referred to in subsection (a).

SECTION 3. IC 34-30-24.2 IS ADDED TO THE INDIANA CODE AS A **NEW** CHAPTER TO READ AS FOLLOWS [EFFECTIVE JULY 1, 2014]:

**Chapter 24.2. Immunity Related to Domestic Fuels** 

- Sec. 1. As used in this chapter, "associated dispensing equipment" means equipment that is:
  - (1) intended for the storage and dispensing of any transportation fuel at a stationary facility that dispenses the transportation fuel into any fuel tank of any motor vehicle, motor vehicle engine, nonroad vehicle, nonroad engine, or nonroad equipment; and
  - (2) subject to regulation under 29 CFR 1910.106 and 29 CFR 1926.152.
- Sec. 2. For purposes of this chapter, "compatible" has the meaning set forth in 40 CFR 280.12.
- Sec. 3. As used in this chapter, "E15" means a transportation fuel consisting of gasoline and ethanol, with ethanol constituting not more than fifteen percent (15%) of the volume of the



transportation fuel.

- Sec. 4. As used in this chapter, "motor vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.
- Sec. 5. As used in this chapter, "motor vehicle engine" means an engine in a motor vehicle.
- Sec. 6. As used in this chapter, "nonroad engine" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.
- Sec. 7. As used in this chapter, "nonroad equipment" means any recreational, construction, industrial, agricultural, logging, residential, commercial lawn and garden, or other equipment that is powered by a nonroad engine.
- Sec. 8. As used in this chapter, "nonroad vehicle" has the meaning set forth in Section 216 of the federal Clean Air Act, 42 U.S.C. 7550.
  - Sec. 9. As used in this chapter, "person" includes the following:
    - (1) An individual.
    - (2) A corporation.
    - (3) A company.
    - (4) An association.
    - (5) A firm.
    - (6) A partnership.
    - (7) A society.
    - (8) A joint stock company.
    - (9) A governmental entity, including:
      - (A) the state;
      - (B) a county; and
      - (C) a political subdivision (as defined in IC 36-1-2-13).
- Sec. 10. As used in this chapter, "provider of financial assurance" means an entity that provides financial assurance to an owner or operator of an underground storage tank through one (1) of the mechanisms listed in 40 CFR 280.95 through 40 CFR 280.103, including a guarantor, an insurer, a risk retention group, a surety, the issuer of a letter of credit, the issuer of a state-required mechanism, and a state.
- Sec. 11. As used in this chapter, "qualified person" means a person that sells, supplies, distributes, stores, manufactures, or refines a transportation fuel.
- Sec. 12. As used in this chapter, "retailer" means a qualified person that operates the pump from which a transportation fuel is dispensed.



- Sec. 13. As used in this chapter, "transportation fuel" means any fuel or fuel additive that is authorized, after January 1, 2010, by the administrator of the U.S. Environmental Protection Agency or under any federal law, for use in:
  - (1) a motor vehicle;
  - (2) a motor vehicle engine;
  - (3) a nonroad vehicle;
  - (4) a nonroad engine; or
  - (5) nonroad equipment.

The term includes E15.

- Sec. 14. As used in this chapter, "underground storage tank" has the meaning set forth in IC 13-11-2-241.
- Sec. 15. As used in this chapter, "underground storage tank system" means an underground storage tank and:
  - (1) connected underground piping;
  - (2) underground ancillary equipment; and
  - (3) a containment system, if any.
- Sec. 16. (a) A qualified person other than a retailer is not liable for bodily injury or any damage that results if a self-service purchaser introduces into a motor vehicle, a motor vehicle engine, a nonroad vehicle, a nonroad engine, or nonroad equipment a transportation fuel that is:
  - (1) not approved for the motor vehicle, motor vehicle engine, nonroad vehicle, nonroad engine, or nonroad equipment under Section 211 of the federal Clean Air Act, 42 U.S.C. 7545; or
  - (2) not recommended by the warranty of the manufacturer of the motor vehicle, motor vehicle engine, nonroad engine, nonroad vehicle, or nonroad equipment.
- (b) A retailer is not liable for bodily injury or any damage that results if:
  - (1) a self-service purchaser introduces into a motor vehicle, a motor vehicle engine, a nonroad vehicle, a nonroad engine, or nonroad equipment a transportation fuel:
    - (A) not approved for the motor vehicle, motor vehicle engine, nonroad vehicle, nonroad engine, or nonroad equipment under Section 211 of the federal Clean Air Act, 42 U.S.C. 7545; or
    - (B) not recommended by the warranty of the manufacturer of the motor vehicle, motor vehicle engine, nonroad engine, nonroad vehicle, or nonroad equipment; and
  - (2) the following statement, or a substantially similar



statement, is prominently displayed on the pump from which the self-service purchaser pumps the transportation fuel: "THIS FUEL CONTAINS UP TO 15% ETHANOL.

Before fueling, regardless of the model or year of your vehicle, check your manufacturer's warranty regarding the compatibility of this fuel with your vehicle.".

Sec. 17. A transportation fuel is not considered a defective product if it does not violate a control or prohibition concerning a characteristic or component of the transportation fuel that is imposed by the administrator of the United States Environmental Protection Agency under Section 211 of the federal Clean Air Act, 42 U.S.C. 7545.

Sec. 18. (a) A person is not liable for bodily injury or property damage that results if an underground storage tank, an underground storage tank system, or associated dispensing equipment that is used to store or dispense a transportation fuel is not compatible with that transportation fuel if the tank, system, or equipment has been determined to be compatible with the transportation fuel under subsection (c) or (d).

- (b) A provider of financial assurance may not deny payment for a claim on the basis that an underground storage tank, an underground storage tank system, or associated dispensing equipment that was used to store or dispense a transportation fuel was not compatible with that transportation fuel if the tank, system, or equipment has been determined to be compatible with the transportation fuel under subsection (c) or (d).
- (c) If an applicable law or regulation requires that an underground storage tank, an underground storage tank system, or associated dispensing equipment used to store or dispense a transportation fuel be listed by a nationally recognized testing laboratory and the requirement addresses material compatibility for the substance to be stored or dispensed from the tank, system, or equipment, the manufacturer of the tank, system, or equipment shall be provided the opportunity to satisfy the requirement by self-certifying the tank, system, or equipment under the following terms:
  - (1) The manufacturer must be required to provide empirical information that:
    - (A) is substantially similar to the data used by a nationally recognized testing laboratory; and
    - (B) would result in an approval of the tank, system, or equipment if requested by the equipment owner,



- regulatory body, insurance agency, or other materially affected party.
- (2) The manufacturer must sign a letter specifying:
  - (A) that the tank, system, or equipment is compatible with the specific fuels or the range of biofuel blends; and
  - (B) that the compatibility of the tank, system, or equipment is substantiated by the empirical information referred to in subdivision (1).
- (3) The letter must be sent:
  - (A) to the Petroleum Equipment Institute for publication in the Petroleum Equipment Institute's "Biofuels Compatibility Library"; or
  - (B) to a similar clearing house for publication in a similar publication.
- (d) If an underground storage tank, an underground storage tank system, or associated dispensing equipment used to store or dispense a transportation fuel is not required by an applicable law or regulation to be listed by a nationally recognized testing laboratory, the manufacturer's approval of the tank, system, or equipment is an acceptable method of demonstrating that the tank, system, or equipment is compatible with the transportation fuel for the purposes of subsections (a) and (b).
- (e) Any underground storage tank, underground storage tank system, or associated dispensing equipment that, as of July 1, 2014, has been listed by a nationally recognized testing laboratory as compatible with a transportation fuel is considered compatible with that transportation fuel for purposes of this section."

Page 7, after line 9, begin a new paragraph and insert:

"SECTION 4. An emergency is declared for this act.".

Renumber all SECTIONS consecutively.

and when so amended that said bill do pass.

(Reference is to SB 357 as printed January 28, 2014.)

LEHE, Chair

Committee Vote: yeas 8, nays 0.

